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REVIEWER'S REPORT

Manuscript No.: IJAR-54317 **Date: 15-10-2025**

Title: Acquired Hemophilia A Revealing a Pemphigus: A Case Report.

Recommendation:
Accept as it is .....
Accept after minor revision.....
Accept after major revision .....
Do not accept (*Reasons below*) .....

Rating	Excel.	Good	Fair	Poor
Originality	✓			
Techn. Quality		✓		
Clarity	✓			
Significance	✓			

Reviewer Name: Dr. Amina

Reviewer's Comment for Publication

This case report presents a **rare and clinically significant association** between *Acquired Hemophilia A (AHA)* and *pemphigus*, offering a valuable contribution to autoimmune and hematological literature. The work is concise, well-organized, and follows a coherent clinical narrative — from presentation and diagnosis to management and outcome.

The **abstract** effectively summarizes the background, case presentation, and conclusion, while the **introduction** provides a clear rationale supported by up-to-date epidemiological data. The **case description** is thorough, with appropriate laboratory details (aPTT, FVIII levels, inhibitor titers, and autoantibody testing), ensuring diagnostic accuracy and transparency. The subsequent **management discussion** demonstrates sound clinical judgment and multidisciplinary coordination.

The **discussion** provides a balanced interpretation, situating the case within current scientific literature and highlighting shared autoimmune pathways linking AHA and pemphigus. The references are recent and relevant, reflecting strong engagement with international research (e.g., Zanon 2023, Mingot-Castellano 2022).

Minor revisions are suggested to further strengthen clarity and scientific rigor:

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1. A short table summarizing reported similar cases of AHA associated with pemphigus could contextualize the rarity and enhance comparative analysis.
2. The pathophysiological discussion could be expanded slightly to include immunological mechanisms underlying concurrent autoantibody formation.
3. The conclusion might briefly mention implications for clinical vigilance and early screening in autoimmune dermatologic conditions.

Overall, this is a well-documented and informative case report that enhances awareness of a rare but important clinical entity. It merits publication after minor revisions.